

EAST - [10785073.wsp.1]				File View Edit Tools Window Help		31/3	
	Type	Hits	Search Text	DBs	Time Stamp		
1	BRS	13	((p\$1type or (p adj type)) adj (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) ) with (pn or diode	USPAT, US-PGPUB	2004/09/26		
2	BRS	13	((p\$1type or (p adj type)) adj (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) ) with (pn or diod	USPAT, US-PGPUB	2004/09/26		
3	BRS	5	((p\$1type or (p adj type)) adj (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) ) with (pn or dio	USPAT, US-PGPUB	2004/09/26		
4	BRS	8	((p\$1type or (p adj type)) near (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) ) with diode)	USPAT, US-PGPUB	2004/09/26		
5	BRS	14	((p\$1type or (p adj type)) near2 (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) ) with diode)	USPAT, US-PGPUB	2004/09/26		
6	BRS	6	((p\$1type or (p adj type)) near2 (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) ) with diode))	USPAT, US-PGPUB	2004/09/26		
7	BRS	0	((p\$1type or (p adj type)) with (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) with diode)	EPO	2004/09/26		
8	BRS	1	((p\$1type or (p adj type)) with (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) with diode)	DERWENT	2004/09/26		
9	BRS	5	((p\$1type or (p adj type)) with (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) with diode)	JPO	2004/09/26		
10	BRS	1	"2003218364"	JPO	2004/09/26		
11	BRS	8	((p\$1type or (p adj type)) adj (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) ) with diode)	USPAT, US-PGPUB	2004/09/26		
12	BRS	31	((p\$1type or (p adj type)) with (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) with diode)) an	USPAT, US-PGPUB	2004/09/26		
13	BRS	14	((p\$1type or (p adj type)) near2 (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) ) with diode))	USPAT, US-PGPUB	2004/09/26		
14	BRS	0	((257/616.cor.) and (@ad<20040226 or @riad<20040226)) and (anode with (ge or germanium) )	USPAT, US-PGPUB	2004/09/26		
15	BRS	31	((p\$1type or (p adj type)) with (doped or dope or implant or implanted or implantation or implanting or doping or dopant)	USPAT, US-PGPUB	2004/09/26		
16	BRS	8	((p\$1type or (p adj type)) adj (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) ) with diode)) and	USPAT, US-PGPUB	2004/09/27		
17	BRS	20	((p\$1type or (p adj type)) with (doped or dope or implant or implanted or implantation or implanting or doping or dopant	USPAT, US-PGPUB	2004/09/27		
18	BRS	1	((257/55,63,65,616,742.cor.) and ((diode or pn) with (lateral or laterally))	USPAT, US-PGPUB	2004/09/27		
19	BRS	1	((257/55,63,65,616,742.ccls.) and ((diode or pn) with (lateral or laterally)) and ((p\$1type or (p adj type)) with (si\$1ge or (	USPAT, US-PGPUB	2004/09/27		
20	BRS	17	((diode or pn) with (lateral or laterally)) and ((p\$1type or (p adj type)) with (si\$1ge or (si adj ge) or (silicon adj germani	USPAT, US-PGPUB	2004/09/27		
21	BRS	23	((diode or pn) with (lateral or laterally)) and ((p\$1type or (p adj type)) with (si\$1ge or (si adj ge) or (silicon adj germani	USPAT, US-PGPUB	2004/09/27		
22	BRS	8	((diode or pn) with (lateral or laterally)) and (anode with (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1ger	USPAT, US-PGPUB	2004/09/27		
23	BRS	8	((diode or pn) with (lateral or laterally)) and (anode with (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1ger	USPAT, US-PGPUB	2004/09/27		
24	BRS	4	("5841169" "5268316" "5637901" "6396107").PN.	USPAT, US-PGPUB	2004/09/27		
25	BRS	4	("6081002"	USPAT, US-PGPUB	2004/09/27		
26	BRS	1	4736271.pn.	USPAT, US-PGPUB	2004/09/27		
27	BRS	6	((p\$1type or (p adj type)) adj (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium) ) and (@ad<2004	USPAT, US-PGPUB	2004/09/27		
28	BRS	1	("5841169" "5268316" "5637901" "6396107").PN.) and (ge or germanium)	USPAT, US-PGPUB	2004/09/27		
29	BRS	0	("6081002"	USPAT, US-PGPUB	2004/09/27		
30	BRS	1	((("5841169" "5268316" "5637901" "6396107").PN.) or ("6081002"	USPAT, US-PGPUB	2004/09/27		
31	BRS	1	((257/112.cor.) and (si\$1ge or (si adj ge) or (silicon adj germanium) or silicon\$1germanium)	USPAT, US-PGPUB	2004/09/27		
32	BRS	4	((257/122.cor.) and (ge or germanium)	USPAT, US-PGPUB	2004/09/27		
33	BRS	11	((p\$1type or (p adj type)) with (doped or dope or implant or implanted or implantation or implanting or doping or dopant)	USPAT, US-PGPUB	2004/09/27		
34	BRS	23	((diode or pn) with (lateral or laterally)) and ((p\$1type or (p adj type)) with (si\$1ge or (si adj ge) or (silicon adj germani	USPAT, US-PGPUB	2004/09/27		
35	BRS	2	((257/55.ccls.) and ((diode or pn) with (lateral or laterally))	USPAT, US-PGPUB	2004/09/27		
36	BRS	10	(((((257/55.ccls.) and (ge or germanium)) and (@ad<20040226 or @riad<20040226)) not photo not photoconductiv	USPAT, US-PGPUB	2004/09/27		
37	BRS	1	((257/55.ccls.) and (ge or germanium) with anode)	USPAT, US-PGPUB	2004/09/27		
38	BRS	8	((257/55.ccls.) and ((ge or germanium) with (p\$1type or (p adj type)) )) and (@ad<20040226 or @riad<20040226)) n	USPAT, US-PGPUB	2004/09/27		
39	BRS	1	"5730808".PN.	USPAT	2004/09/27		

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EAST - (10785073.wsp.1)					File View Edit Tools Window Help	
					D G A H T A	
	Type/Hit#	Search Text	DBs	Time Stamp		
94	BRS 0	((full or bridge ) with (diode near (fast or rapid or speed)) ) and (((coil adj chip) or coil\$1on\$1chip) )	USPAT; US-PGPUB	2004/10/17		
95	BRS 0	((full or bridge ) with (diode with (fast or rapid or speed)) ) and (((coil adj chip) or coil\$1on\$1chip) )	USPAT; US-PGPUB	2004/10/17		
96	BRS 6	((full or bridge ) with diode ) and (((coil adj chip) or coil\$1on\$1chip) )	USPAT; US-PGPUB	2004/10/31		
97	BRS 1	"6791154"	USPAT; US-PGPUB	2004/10/31		
98	BRS 14	((rectifier) with diode ) and (coil or antenna ) and (diode.clm.) and (substrate.clm.) and ((257/\$3.cor.) or (438/\$3.cor.)	USPAT; US-PGPUB	2004/10/31		
99	BRS 6	((rectifier) with diode ) and (coil or antenna ) and (diode.clm.) and (substrate.clm.) and ((257/\$3.cor.) or (438/\$3.cor.)	USPAT; US-PGPUB	2004/10/31		
100	BRS 16	(US-6700180-\$ or US-6552406-\$ or US-5895956-\$ or US-6545323-\$ or US-6770918-\$ or US-6417526-\$ or US-428144	USPAT; US-PGPUB	2004/10/31		
101	BRS 26	(US-6700180-\$ or US-6552406-\$ or US-5895956-\$ or US-6545323-\$ or US-6770918-\$ or US-6417526-\$ or US-428144	USPAT; US-PGPUB	2004/10/31		
102	BRS 12	(US-6700180-\$ or US-6552406-\$ or US-5895956-\$ or US-6545323-\$ or US-6770918-\$ or US-6417526-\$ or US-428144	USPAT; US-PGPUB	2004/10/31		
103	BRS 25	((full or bridge ) with diode ) and (coil or antenna ) and (diode.clm.) and (substrate.clm.) and ((257/\$3.cor.) or (438/\$3.cor.)	USPAT; US-PGPUB	2004/10/31		
104	BRS 8	(diode with (rectifier or bridge or rectifying or rectified) not (air adj bridge) ) and (((non\$1contact or contact\$1less) nea	USPAT; US-PGPUB	2004/10/31		
105	BRS 4	(( diode with (rectifier or bridge or rectifying or rectified) not (air adj bridge) ) and (((non\$1contact or contact\$1less) nea	USPAT; US-PGPUB	2004/10/31		
106	BRS 16	(diode with (rectifier or bridge or rectifying or rectified) not (air adj bridge) ) and 257/531.ccls	USPAT; US-PGPUB	2004/10/31		
107	BRS 4	(diode with (rectifier or bridge or rectifying or rectified) not (air adj bridge) ) and (((non\$1contact or contact\$1less) nea	USPAT; US-PGPUB	2004/10/31		
108	BRS 10	(diode with (rectifier or bridge or rectifying or rectified) not (air adj bridge) ) and (((non\$1contact or contact\$1less) with	USPAT; US-PGPUB	2004/10/31		
109	BRS 15	((non\$1contact or contact\$1less) with (ic or card or (integrated adj circuit))) and (( diodes with (rectifier or bridge or r	USPAT; US-PGPUB	2004/10/31		
110	BRS 15	((non\$1contact or contact\$1less) with (ic or card or (integrated adj circuit))) and (( diodes with (rectifier or bridge or r	USPAT; US-PGPUB	2004/10/31		
111	BRS 10	(diode with (rectifier or bridge or rectifying or rectified) not (air adj bridge) ) and (((non\$1contact or contact\$1less) with	USPAT; US-PGPUB	2004/10/31		
112	BRS 3	((non\$1contact or contact\$1less) with (ic or card or (integrated adj circuit))) and (( diodes with (rectifier or bridge or r	USPAT; US-PGPUB	2004/10/31		
113	BRS 29	(( diode with (rectifier or bridge or rectifying or rectified) with recovery )) and (substrate.clm.)	USPAT; US-PGPUB	2004/10/31		
114	BRS 26	(( diode with (rectifier or bridge or rectifying or rectified) not (air adj bridge) ) and (( (sige or silicon\$1germanium or si\$1	USPAT; US-PGPUB	2004/10/31		
115	BRS 11	(diode with lateral with recovery )	USPAT; US-PGPUB	2004/10/31		
116	BRS 0	(( diode with lateral with recovery )) and (( (sige or silicon\$1germanium or si\$1ge) )	USPAT; US-PGPUB	2004/10/31		
117	BRS 0	(( diode with lateral with recovery )) and ((ge or germanium) )	USPAT; US-PGPUB	2004/10/31		
118	BRS 28	(( diode with recovery )) and (( (sige or silicon\$1germanium or si\$1ge) )	USPAT; US-PGPUB	2004/10/31		
119	BRS 25	(( (diode with recovery )) and ((ge or germanium) ) and ((257/\$3.cor.) or (438/\$3.cor.))) not (((diode with recovery ))	USPAT; US-PGPUB	2004/10/31		
120	BRS 0	((non\$1contact or contact\$1less) with (ic or card or (integrated adj circuit))) and (((rectifier or bridge or rectifying or r	USPAT; US-PGPUB	2004/10/31		
121	BRS 0	(( ((rectifier or bridge or rectifying or rectified) with full ) same (diode with (fast or recovery or speed )) )) and ((257/\$3	USPAT; US-PGPUB	2004/10/31		
122	BRS 3	(( ((rectifier or bridge or rectifying or rectified) with full ) same (diode with (fast or recovery or speed )) )) and ((257/\$3	USPAT; US-PGPUB	2004/10/31		
123	BRS 0	("6417526"	USPAT; US-PGPUB	2004/10/31		
124	BRS 2	("4771326"	USPAT; US-PGPUB	2004/10/31		
125	BRS 1	(( "4771326"	USPAT; US-PGPUB	2004/10/31		
126	BRS 14	("4732446"   "4795898"   "4826272"   "4965653"   "4999742"   "5170269"   "5268973"   "5394490"   "5399847"   "55005	USPAT	2004/10/31		
127	BRS 2	(US-6700180-\$ or US-6552406-\$ or US-5895956-\$ or US-6545323-\$ or US-6770918-\$ or US-6417526-\$ or US-428144	USPAT; US-PGPUB	2004/10/31		
128	BRS 0	("4732446"   "4795898"   "4826272"   "4965653"   "4999742"   "5170269"   "5268973"   "5394490"   "5399847"   "55005	USPAT	2004/10/31		
129	BRS 2	(US-6700180-\$ or US-6552406-\$ or US-5895956-\$ or US-6545323-\$ or US-6770918-\$ or US-6417526-\$ or US-428144	USPAT; US-PGPUB	2004/10/31		
130	BRS 4	(( (implant or implanting or implanted or implantation) with (ge or germanium) with (p\$1type or (p adj type)) )) and diode	USPAT; US-PGPUB	2004/10/31		
131	BRS 15	(( (implant or implanting or implanted or implantation) with (ge or germanium) with (p\$1type or (p adj type)) ) same diode	USPAT; US-PGPUB	2004/10/31		
132	BRS 8	(( (implant or implanting or implanted or implantation) with (ge or germanium) with (p\$1type or (p adj type)) ) with pn	USPAT; US-PGPUB	2004/10/31		